



**{In Archive} Fw: GP Crossett (Over flight) - Google Earth Placemark**

**Michael Tillman** to: William Honker

10/18/2011 12:20 PM

Cc: Claudia Hosch, Brad Crawford, Matt Hubner, Jana Harvill

From: Michael Tillman/R6/USEPA/US

To: William Honker/R6/USEPA/US@EPA

Cc: Claudia Hosch/R6/USEPA/US@EPA, Brad Crawford/R6/USEPA/US@EPA, Matt Hubner/R6/USEPA/US@EPA, Jana Harvill/R6/USEPA/US@EPA

Archive: This message is being viewed in an archive.

Sorry, but it has taken me a while to figure out how to send you the actual link to the GP Crossett Placemark via Google Earth. If you have Google Earth installed on your computer (even the free version), you should be able to click on the attached link and it will take you to a viewable, overflight location of the area with placemarks for outfalls and approximated discharge paths etc.

Mike Tillman (6WQ-PO)  
Arkansas / Texas - State NPDES Coord.  
U.S. EPA Region 6  
1445 Ross Ave.  
Dallas, TX 75202  
phn. 214-665-7531, fax. 214-665-2191

**Confidentiality Warning:**

This e-mail may be privileged and/or confidential, and the sender does not waive any related rights and obligations. It is intended for the named recipient(s) only. Any distribution, use or copying of this e-mail or the information it contains by other than an intended recipient is unauthorized. If you received this e-mail in error, please advise me (by return e-mail or otherwise) immediately and do not duplicate it or disclose its contents to anyone.

-----Forwarded by Michael Tillman/R6/USEPA/US on 10/18/2011 12:15PM -----

To: Michael Tillman/R6/USEPA/US@EPA

From: Mike Tillman <mustangv12@gmail.com>

Date: 10/18/2011 12:09PM

Subject: Google Earth Placemark

(See attached file: GoogleEarth\_Placemark.kmz)

Google Earth streams the world over wired and wireless networks enabling users to virtually go anywhere on the planet and see places in photographic detail. This is not like any map you have ever seen. This is a 3D model of the real world, based on real satellite images combined with maps, guides to restaurants, hotels, entertainment, businesses and more. You can zoom from space to street level instantly and then pan or jump from place to place, city to city, even country to country. Get Google Earth. Put the world in perspective.



(<http://earth.google.com>) GoogleEarth\_Placemark.kmz